

Tender Price & Specification Schedule – Electric Vehicles (EVs) - **Appendix - C**

(For Twin-Cab Categories) Civil Aviation Authority of Fiji (CAAF)

Vendors are required to complete the schedule below for each EV model offered. All information must be accurate, clearly stated, and supported with official specification sheets.

1. Vehicle Category (Select One per Schedule)

- **EV Twin-Cab**

2. Vehicle Specifications

Specification Requirement	Vendor Response
Make & Model	
Country of Manufacture	
Year of Manufacture (New)	
Body Type (Twin-Cab)	
Drivetrain (2WD / 4WD / AWD)	
Battery Capacity (kWh)	
WLTP Range (km)	<i>(≥300 km for Twin-Cab preferred)</i>
Electric Motor Output (kW/HP)	
Torque (Nm)	
Onboard AC Charger Capacity	<i>(≥7 kW required)</i>
DC Fast-Charge Compatibility	<i>Must support CCS2 standard</i>
0–80% DC Fast-Charge Time	
Regenerative Braking	(Yes/No)
Safety Rating (ANCAP/Equivalent)	
Airbags (No. & Type)	
ABS, ESC, Traction Control	(Yes/No)

Rear Camera & Parking Sensors	(Yes/No)
Infotainment & Bluetooth	
Cruise Control / Adaptive Cruise	
Power Windows/Mirrors	
Interior Features (A/C type, seats, etc.)	
Cargo/Towing Capacity	
Alloy Wheels	(Yes/No + size)
Additional Standard Features	

3. Warranty & Support

Requirement	Vendor Response
Vehicle Warranty (Years / KM)	
Battery Warranty (Years / KM)	
Motor/Drivetrain Warranty	
Service Intervals	
Service Centre Location(s)	
Training for CAAF Staff	<i>(EV operation & safety)</i>
Maintenance Package Options	

4. Charging Infrastructure Proposal (Optional but Preferred)

Vendors may offer a **turnkey charging solution**. Pricing must be listed **separately** for AC and DC equipment.

4.1 AC Charging Equipment (Wallbox Chargers)

(≥7 kW minimum; 11–22 kW preferred)

AC Charger Details	Vendor Response
Charger Model	
Rated Output (kW)	
Connector Type	<i>(Must be Type 2)</i>

Installation Cost (FJD)	
Charger Unit Cost (FJD)	
Total AC Charging Solution Cost	

4.2 DC Charging Equipment (Fast Chargers)

(CCS2 DC fast charger)

DC Fast-Charger Details	Vendor Response
Charger Model	
Rated Output (kW)	<i>(15–60 kW preferred for CAAF)</i>
Connector Type	<i>(Must support CCS2)</i>
Installation Cost (FJD)	
Charger Unit Cost (FJD)	
Total DC Charging Solution Cost	

5. Comprehensive Price Schedule – Vehicles

5.1 Vehicle Pricing

Cost Component	Price (FJD)
Base Vehicle Price	
EV Battery Included (Yes/No, cost if separate)	
Standard Accessories	
Optional Accessories	
Registration, Road Levy & Licensing	
Insurance (if offered)	
Delivery Costs	
Total Vehicle Cost (FJD)	

6. Total Turnkey Cost Summary

(For vendors offering both vehicle + charging solution)

Item	Total (FJD)
EV Vehicle Price	

Item	Total (FJD)
AC Charging Solution (Total)	
DC Charging Solution (Total)	
Training & Maintenance Package (if any)	
Grand Total (FJD)	

7. Compliance Checklist

Mandatory Requirement	Compliant (Yes/No)
CCS2 DC fast-charge compatibility	
Onboard AC charging ≥ 7 kW	
WLTP Range ≥ 300 km (Twin-Cab)	
New vehicle, latest model year	
Warranty provided	